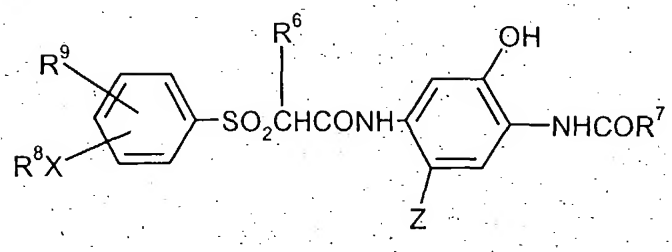
Claims

1. A colour photographic print material having at least one red-sensitive silver halide emulsion layer containing at least one cyan coupler, at least one green-sensitive silver halide emulsion layer containing at least one magenta coupler and at least one blue-sensitive silver halide emulsion layer containing at least one yellow coupler, characterised in that the cyan coupler is of the formula (II)



(II)

in which

R^6 means a hydrogen atom or an alkyl group,

R^7 means an alkyl, aryl or hetaryl group,

R^8 means an alkyl or aryl group,

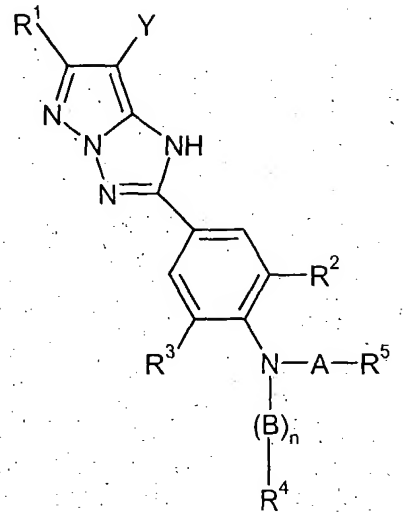
R^9 means an alkyl, alkenyl, alkoxy, aryloxy, acyloxy, acylamino, sulfonyloxy, sulfamoylamino, sulfonamido, ureido, hydroxycarbonyl, hydroxycarbonylamino, carbamoyl, alkylthio, arylthio, alkylamino or arylamino group or a hydrogen atom,

Z means a hydrogen atom or a group eliminable under the conditions of chromogenic development,

X means S, NH or NR^{10} and

R^{10} means an alkyl or aryl group,

and the magenta coupler is of the formula



(I)

in which

R^1 means a tertiary alkyl residue,

R^2 and R^3 each mean a hydrogen atom or a substituent group,

Y means a hydrogen atom, a halogen atom or an aryloxy residue,

A and B each mean -CO- or -SO_2- ,

n means 0 or 1,

R^4 means a hydrogen atom, an alkyl residue or an aryl residue and

R^5 means an alkyl residue, an aryl residue, an alkoxy residue, an alkylamino residue or an arylamino residue or

R^4 and R^5 may be joined together to form a five-, six- or seven-membered ring.

2. A colour photographic print material according to claim 1, characterised in that, in formula (II),

R^6 means an alkyl group,

R^7 means an unsubstituted or substituted phenyl, thienyl or thiazolyl group,

R^8 means an alkyl group,

R^9 means a hydrogen atom,

Z means a chlorine atom and

X means a sulfur atom.

3. A colour photographic print material according to claim 1, characterised in that at least 95 mol% of the silver halides of the silver halide emulsion layers consist of AgCl.

4. A colour photographic print material according to claim 1, characterised in that the yellow coupler belongs to the group of pivaloylacetanilide two-equivalent couplers.